

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	5041991
<b>Application Number:</b>	10523763
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	7553
<b>Title of Invention:</b>	Method and device for processing data
<b>First Named Inventor/Applicant Name:</b>	Martin Vorbach
<b>Customer Number:</b>	26646
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<b>Filer Authorized By:</b>	Aaron Grunberger
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<b>Application Type:</b>	U.S. National Stage under 35 USC 371

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Payment Type	Credit Card
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## File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement Letter	IDS_03262009.pdf	93695	no	2
			81f6d0c336da25ca459e66b14a9d3d27c794		
Warnings:					
Information:					
2	Information Disclosure Statement (IDS) Filed (SB/08)	PTO1449_03262009.pdf	89818	no	1
			455d944a7a02d46b44f33d4d6f70570d590167		
Warnings:					
Information:					
This is not an USPTO supplied IDS fillable form					
3	NPL Documents	Introduction_to_AMBA.pdf	886776	no	9
			7d813946723508ed249eb19b751756dc0523ab9		
Warnings:					
Information:					
4	NPL Documents	ARM_Architecture_Digital_World.pdf	505848	no	3
			081378c7341017455ad8936ab38d2910d540a		
Warnings:					
Information:					
5	NPL Documents	ARM_Architecture_Digital_World_Milestones.pdf	374722	no	5
			1a3e32e3eaf6173aacc6d9adb09c7c04e57a4		
Warnings:					
Information:					
6	NPL Documents	Del_Corso_et_al_Microcomputer_Buses.pdf	1219658	no	18
			5a3b8d9f20714a458078-4a7c212821072b14		
Warnings:					
Information:					
7	NPL Documents	IEEE_Standard_Test_Access_Port.pdf	8265665	no	127
			6d3498ba17c1810311195266e6ac02c1000		
Warnings:					
Information:					

8	NPL Documents	PCI_Local_Bus_Specification.pdf	21846673 56d7198d6a222a2e0c0d952cedf10ca95bae31	no	298
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9	NPL Documents	1st_part_XILINX_The_Programmable_Logic.pdf	6549564 80526180a75732f902ea2716360667f5cafc084	no	40
<b>Warnings:</b>					
<b>Information:</b>					
10	NPL Documents	2nd_part_XILINX_The_Programmable_Logic-2.pdf	6698216 34f1f92d5d8846eb0d1945d6498131a6fc2ad	no	40
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<b>Information:</b>					
11	NPL Documents	3rd_part_XILINX_The_Programmable_Logic-3.pdf	6286768 11e7e716d4a3c1bc914223602c1125815f5184	no	40
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<b>Information:</b>					
12	NPL Documents	4th_part_XILINX_The_Programmable_Logic-4.pdf	6218544 35107c5dc7c218494f3d6cf8aa19ad0508445	no	40
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<b>Information:</b>					
13	NPL Documents	5th_part_XILINX_The_Programmable_Logic-5.pdf	5378313 31cd99c2cd990801796c67be3f79a9f72252b779	no	40
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<b>Information:</b>					
14	NPL Documents	6th_part_XILINX_The_Programmable_Logic-6.pdf	5409040 11a1dcb17d6c021db2ea38f9d015a1432acbbd8d	no	40
<b>Warnings:</b>					
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15	NPL Documents	7th_part_XILINX_The_Programmable_Logic.pdf	3512508 9ba981c0d66ed43a3c24d48b0baacca7e3f33ae	no	23
<b>Warnings:</b>					
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16	Fee Worksheet (PTO-06)	fee-info.pdf	30046 52b3b61b10660a029e141e42ade15d07a4dcbde	no	2
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If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

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If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

**New International Application Filed with the USPTO as a Receiving Office**

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